3rd International Symposium on

Video Processing and Multimedia Communications

VIPromCom-2001

13-15 June 2001
Borik Hotel Complex, Zadar, Croatia

CALL FOR PAPERS

The 3rd International Symposium on Video Processing and Multimedia Communications (VIPromCom-2001), will be held in Borik Hotel Complex, in the beautiful old town of Zadar on the Croatian Adriatic coast. VIPromCom-2001 is sponsored by EURASIP, IEEE Region 8, IEEE Croatia Section and University of Zagreb. The aim of the VIPromCom-2001 is to cover selected aspects of video and image processing theory and its applications, as well as advances in multimedia communications, and to be an international forum for presentation and discussion of advances in the field and new perspective research areas. The scientific program of VIPromCom-2001 will consist of invited lectures and oral presentations on new research results. Papers describing original work would be welcome in the areas listed below. All papers will be peer reviewed and acceptance will be based on quality, relevance and originality. Accepted papers will be published in the *VIPromCom-2001 Proceedings* that will be distributed to the participants at the symposium.

TOPICS

- Image and Video Processing
- Image and Video Coding
- Image Scanning, Display and Printing
- Image and Video Indexing and Retrieval
- Speech and Audio Processing
- Watermarking and Encryption
- Digital Signal Processing (DSP)
- Standards and Related Issues

- Multimedia Signal Processing
- Multimedia Databases
- Multimedia and DTV Technologies
- Multimedia Applications
- Digital Video Broadcasting (DVB)
- Video Streaming and Videoconferencing
- Broadband Mobile Technology
- Transport Protocols

INVITED SPEAKERS

Professor Mohammed Ghanbari
Univ of Essex, UNITED KINGDOM:
Video Networking: Coding of Video for Transmission over Packet Networks

Dr. Ebroul Izquierdo
QMW Univ of London, UNITED KINGDOM:
Efficient Hierarchical Video Indexing and Retrieval

Professor Paul Cristea
"Politehnica" Univ of Bucharest, ROMANIA:
Time Series Prediction with Wavelet Neural Networks

Professor Ryszard Stasinski
Poznan Univ of Technology, POLAND:
Shape-Adaptive Transforms for Image Coding, an Overview

SUBMISSION

To submit a proposal, prepare a full paper on four pages. "Instructions for Authors" are available on our web-site (see below). Three-copies of the paper submission need to be sent by regular post to the VIPromCom-2001 Program Co-Chair:

Dr. Mislav Grgic
VIPromCom-2001
FER, Unska 3 / XII
HR-10000 Zagreb
CROATIA

SCHEDULE OF IMPORTANT DATES

Full paper (four pages) submission to be received by	February 02, 2001
Notification of acceptance mailed out by	March 25, 2001
Camera-ready paper to be received by	April 13, 2001
Preliminary program sent to authors by	April 29, 2001
Registration deadline (Reg. Fee = 130 USD)	May 18, 2001

Please visit our web-site: http://www.vcl.fer.hr/vip/